CLAIMS

Please amend the claims as indicated:

1	1.	(original) A swimsuit comprising:		
2		(a)	a loop adapted to at least partially encircle a human waist;	
3		(b)	a swimsuit body separable at at least one location by decoupling \underline{a} corresponding	
4			fastening device thereat; and	
5		(c)	a storage compartment on the swimsuit body for compactly stowing the body	
6		wherei	in the loop is positioned relative to the swimsuit body so that when said fastening	
7		device	is engaged, the swimsuit may be worn by a human.	
8				
1	2.	(original)	The swimsuit of claim 1 wherein said loop is adapted to completely encircle said	
2		human	n waist.	
3			. ,	
1	3.	(original)	The swimsuit of claim 1 wherein said loop is selected from the group consisting of	
2		(i) a de	ecorative chain, and, (ii) a tubular member.	
3				
1	4.	(original)	The swimsuit of claim 3 wherein said chain comprises a material resistant to	
2		corros	ion.	
3				
1	5.	(original)	A method of removing a swimsuit separable at at least one point by a fastening	

2	device	e while leaving it attached to a human body, comprising:
3	(a)	decoupling at least one fastening device on a body of the swimsuit;
4	(b)	compacting the body of the swimsuit into a small space;
5	(c)	storing the compacted body of the swimsuit using at least one storage
6		compartment on the body of the swimsuit; and
7	(d)	using a loop at least partially encircling the human body for supporting the
8		swimsuit on the human body.
9		•
1	6. (original)	The method of claim 5 wherein the storing of the compacted body of the swimsuit
2	using	the at least one storage compartment is performed through an opening at an end of
3	the at	least one storage compartment.
4		
1	7. (original)	The method of claim 5 wherein the at least one storage compartment comprises two
2	storaș	ge compartments.
3		•
1	8. (currently	y amended) A method of making a collapsible swimsuit comprising:
2	(a)	separating a swimsuit body at at least one position;
3	(p)	attaching a piece of material to said body of the swimsuit and defining a storage
4		compartment therebetween;
5	(c)	attaching at least one fastening device to the swimsuit at the at least one
6		separation position, the at least one fastening device enabling fastening of on
7		portion of the swimsuit body to another portion of the swimsuit body; and

8	(d)	attaching a loop capable of at least partially enclosing a human waist to the			
9		swimsuit.			
10					
1	9. (original)	The method of claim 8 wherein said loop is capable of completely encircling a			
2	human waist.				
3					
1	10. (original) The method of claim 8 wherein said loop is selected from the group consisting of			
2	(i) a d	ecorative chain, and, (ii) a tubular element.			
3					
1	11. (original) A swimsuit comprising:				
2	(a)	a loop adapted to at least partially encircle a human waist;			
3	(b)	a body having a front end and a rear end, the front end having a width greater than			
4		the rear end;			
5	(c)	a fastener for detachably coupling the rear end of the body to said loop; and			
6	(d)	a storage compartment on the front of the swimsuit for compactly stowing the			
7		body			
8	where	ein the loop is positioned relative to the swimsuit body so that when said fastener is			
9	attacl	ned, the swimsuit may be worn by a human.			
10					
1	12. (origina	d) The swimsuit of claim 11 wherein said loop is adapted to completely encircle said			
2	huma	an waist.			
3					

MADANMOSSMANSRIRAM Fax:7132668510 Nov 16 '04 11:01 P.06

1 13. (original) The swimsuit of claim 11 wherein said loop is selected from the group consisting

2 of (i) a decorative chain, and, (ii) a tubular member.

3

14. (original) The swimsuit of claim 13 wherein said chain comprises a material resistant to

5 corrosion.

6